REMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
			Total Rs: 9.68,880-00	
			IT- 9689-00	
			Cess. 9689-00	
			CBF. 969-00	
			LR-4844-00	
			Fine: 1560-00	
			Add: 26751-00	
			Cheque: 9.42,129-00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 351362

Serial No. Premeasurements:
Name of Work Preparation of immersion From tank in Rachenahalli lake in ward no-07 To
Name of Contractor of nature of Agency byatarayanapura: Sri. D. Manjunath
Date of commencement of work

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	Est cost:- 2	7.03 lakhs 3	4	5	6	7	8
	Job code:	007-17-000051					
	Head of Account:	P-1771					
	A.S. No:-	AS|EE|BTP|11|17-18, dt: 17-08-17					
	T.S. No:-	TS|EE(BTP|22|17-18, dt: 17-08-17					
	Agr No:-	NO-BBMP|EE|BTP|Agr|62|1718; dt: 29-01-18					
	Work orders no:-	NO.BBMP|EE|BTP|WO|62|17-18, dt: 29-01-18					
	Tender price:-	582840.98					
	Item No.04:- Premeasurements recorded on:						
	Earthwork excavation in ordinary soil for levelling and lowering the ground manually (other than) foundation of buildings culverts and trenches of pipe lines and cables) and removing the excavated stuff to a distance,						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Besm cutting and jungle clearance.	01	19.0	19.0	0.20 =	72.20	
		01	19.0	19.0	0.20 =	72.20	
						144.40 cum	
						Applied ND AE(W)	
	Item No.02:- Premeasurements recorded on:						
	Earthwork and removal of silt or silt mixed with sand in slushy condition from canal bed including jack well disposing of the same.						
	Before immersion.	01	20.0	20.0	2.0 =	800.0	
	After immersion	01	20.0	20.0	1.50 =	600.0	
						1400 cum	
	CE/K 21/8/18					Applied ND AE(W)	
	Item No.05:- Premeasurements recorded on:						
	supplying and spreading stone dust for the existing surface to fix shamiyana etc.,						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ....
Date of commencement of work .....

Date	Full description, etc, of work
1	2
	from gate to kalyani.
	in front of gate on road.
	CE/K 23/8/18
	Item No.09:- Premeasureme
	lead for disposal o
	= 1540 cum

MENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
19.0	19.0	0.20	= 72.20	
19.0	19.0	0.20	= 72.20	
			144.40 cum	
			Abstract N.D AE(WZ)	
ded on:				
silt or silt mixed with sand in slushy				
ding jack well disposing of the same				
20.0	20.0	2.0	= 800.0	
20.0	20.0	1.50	= 600.0	
			1400 cum	
			Abstract N.D AE(WZ)	
orded on:				
g stone dust for the existing surface				

M. A. R. 57 (Rule 116)
Measurement Book

No. B 351363

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	from gate to kalyani	01	25.0	18.0	0.10	= 45.0	
	infront of gate on road.	01	25.0	19.0	0.10	= 47.50	
						92.50 cum	
						Abstract N.D AE(WZ)	
	CE/Kc Rv 13/9/18						
	Item No 09:- Premeasurements recorded on:						
	lead for disposal of debris:						
	= 1540 cum						
	Abstract N.D AE(WZ)						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2 MAIN-BPH:	3	4	5	6	7	8
	Item No. 04:- Earthwork excavation in ordinary soil for levelling and lowering the ground manually (other than foundation of buildings culverts road and trenches of pipe lines and cables) and removing the excavated stuff to a distance not exceeding 50m and lift upto 1.5m neatly dressed disposed earth to be levelled after breaking clods and neatly dressed as per specifications.						
	Qty vide page no. 3514/351362 →					144.40 cum	
	At the rate of Rs. 174.66 →						25220.90
	Item No. 02:- Earthwork and removal of silt or silt ~~zero~~ mixed with sand in slushy condition from ~~called~~ canal bed including Jack well disposing of						

Serial No. .....
Name of Work .....
Name of Contractor of nature of
Date of commencement of work

Date	Full description, etc,
1	2
	the same In spoil Qty vi At the
	Item No. 05:- Supplying shamiyana etc., Qty vid At the
	Item No. 09:- lead for mechanical mean

BOOK

ns		Contents	Reference to last Measurement
eadth 5	Depth 6	7	8
soil for levelling and lowering			
ion of buildings culverts			
les) and removing the			
eeding 50m and lift upto 1.5m			
led after breaking clods			
→	144.40 cum		25220.90
r silt ~~sand~~ mixed with sand			
including Jack well disposing of			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 351364

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	the same in spoil bank or on canal embankment in layers as directed.						
	Qty vide page no 3514 | 351362 →				1400 cum		
	At the rate of Rs 109.15 →						152810.00
	Item No 05:-						
	Supplying and spreading stone dust for the existing surface to fix shamiyana etc.,						
	Qty vide page no 3514 | 351363 →				92.5 cum		
	At the rate of Rs 839.6 →						77663.00
	Item No 09:-						
	Lead for disposal of debris shall be payable at carriage rates mechanical means including loading and unloading.						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Qty vide page no.	3514	351363	→	1540 cum		
	At the rate of Rs.	82.76	→				127450.00
	Item No.01:- Supply of drinking water through water tankers of capacity 6000 Liters and hiring of water tanker hiring of tractor 40HP including cost of water and engaging heavy mazdoor to deliver water including cost of fuel lubricants men & machinery etc. (Qty as per logbooks attached)	109	-	-	-	= 109 nos	
	At the rate of Rs. 538.39.						58685.00
	Item No.03:- HOM for pumping	of 3.5 KL/hr				capacity pump.	

Serial No. .....
Name of Work .....
Name of Contractor of nature of Ag
Date of commencement of work ...

Date	Full description, etc, of w
1	2
	(Qty as per logbo
	At the rate
	Item No.06:- Hire charg necessary messang of 25 sqmm PVC i
	At the rat

OOK

Depth 6	Contents 7	Reference to last Measurement 8
1540 cum		127450.00
er tankers of capacity		
ring of tractor 40HP		
ay may/oor to deliver		
g machinery etc)		
-	= 109 nos	58685.00
apacity pump.		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 351365

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	(Qty as per logbook attached)	11	-	-	-	= 11hr	577.28
	At the rate of Rs. 52.48 →						
	Item No. 06:- Hire charges for supplying and running circuit service main with necessary messanger wire and steel insulators and maintaining the same for of 25 sqmm PVC insulated and sheathed aluminium wire	01	1650	-	-	+ 1650.00m	15592.50
	At the rate of Rs. 9.45 →						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Item No.07:- Providing casual labours (unskilled mazdoor heavy). (Qty as per log book attached)	274	-	-	-	= 274 mds	
	At the rate of Rs. 271.69 →						74443.00
	Item No.08:- Hire charges of 100KVA generator including operator, fuel, transportation and handling charges. (Qty as per log book attached)	75	-	-	-	= 75 hr	
	At the rate of Rs. 661.19 →						49589.25
	Grand total:						58,2030.93

Ce-Le
Qty 6/9/18
Verified
22/09

Asstt Engr. N.D
AE(W)

Rec'd 6/9/18

Asstt Engr. N.D
AE(W)

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ...
Date of commencement of work .....

Date	Full description, etc, of work
1	2

Asstt Engr. N.D
AE(W)

ENT BOOK

Dimensions			Contents	Reference to last Measurement
gth 4	Breadth 5	Depth 6	7	8
nskilled mazdoor heavy).				
	-	-	= 274 nos	74443.60
ator including operators, fuel,				
	-	-	= 75 hr	49589.25
	Grand total:			5,82,030.93

M/S/D

M. A. R. 57 (Rule 116)
Measurement Book

No. B 351366

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
				temporary immersion tank.			
				→ Devarahalli main road.			
				↓ towards Amruthalli			
	Adpdlf. N-D At (wo)			PLAN			

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificate:						
1)	certified that the contractor has done the work satisfactorily.						
2)	certified that the ganesha immersion tank has been cleaned after the ganesha immersion.						
	AE(WM)						

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work	N
1	2	
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ ...	
	ಗಣ ... ಮಾಡಿದೆ: ...	
	ಹೊಂಡವಾಡಿ ಮಾಡಿಕೊಂಡು ...	
	Rs. Five Lakh ...	
	... ಮುಂಬಾಂತರ ನೀಡಲಾಗಿದೆ	
	ಲೆಕ್ಕಾಧೀಕ್ಷಕರು	
	...	

Depth 6	Contents 7	Reference to last Measurement 8
work	satisfactorily.	
has	been cleaned	
6/9		

M. A. R. 57 (Rule 116)
Measurement Book

No. B 351367

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 5,82,031-00					Total Rs: 5,82,031-00	
	ಗುತ್ತಿಗೆದಾರರಿಗೆ ಮುಂಗಡ ಮಾಡಿದೆ: ಇದರಲ್ಲಿ ರೂ 12222-00					GT -	5820-00
	ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಉಳಿದ ಮೊಬಲಗು 569809-					CCU -	5820-00
	Rs: Five lakh sixty nine thousand eight hundred nine only.					CBF -	582-00
	ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ					Adj.	12222-00
	ಲೆಕ್ಕಾಧಿಕ್ಷಕರು 27/9					Cheque:	5.69,809-00
	27/09						